

Fig 2. PD and conditions

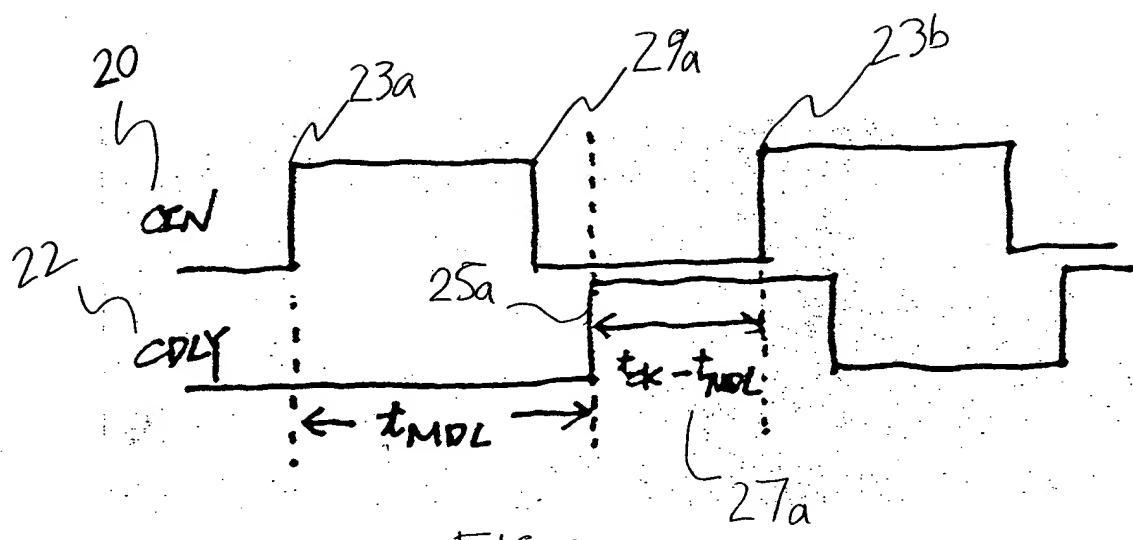


FIG. 3

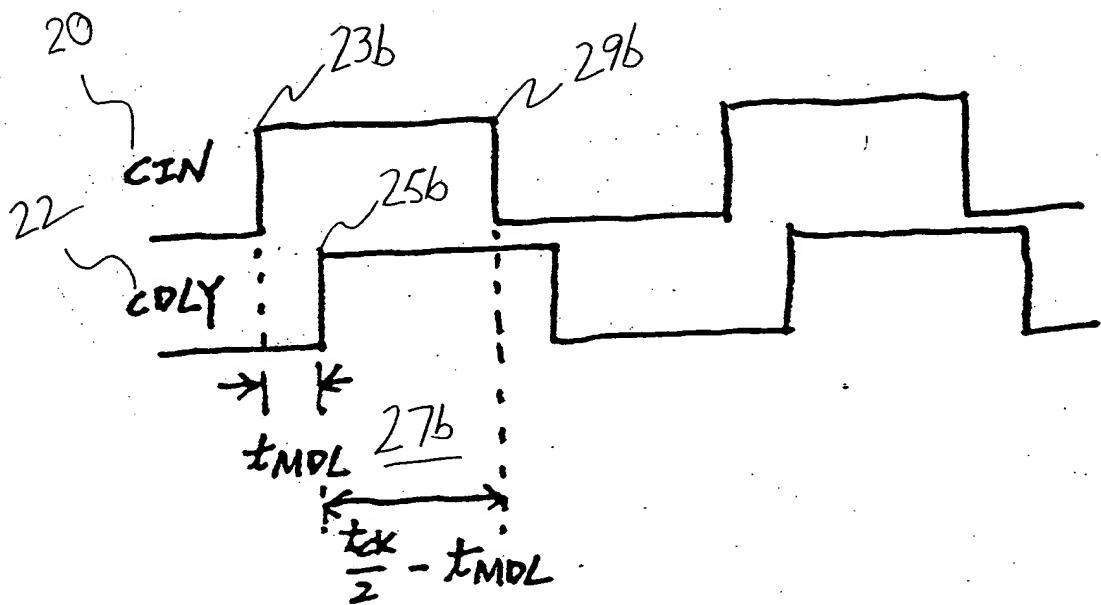


FIG. 4

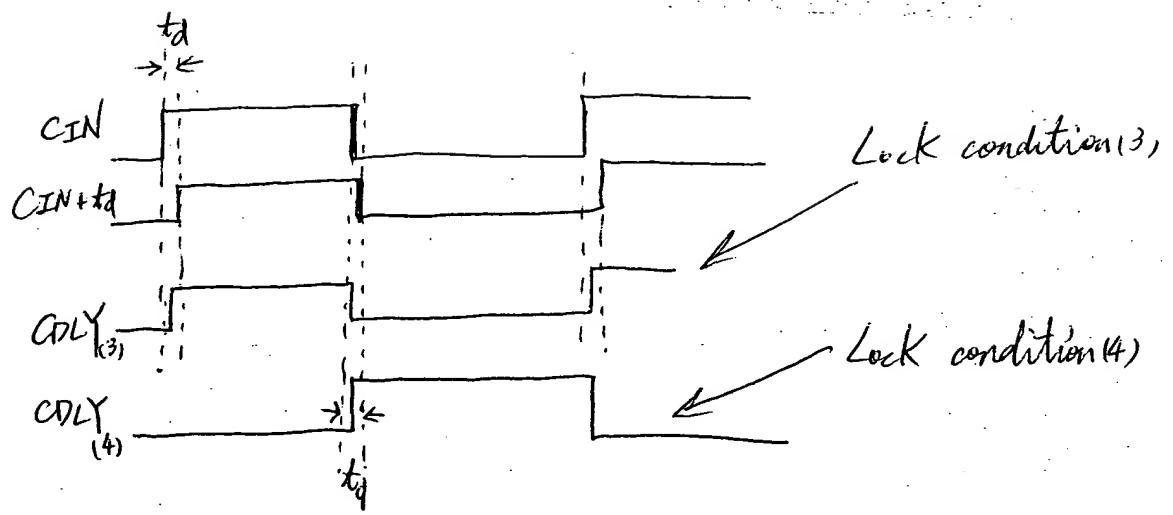
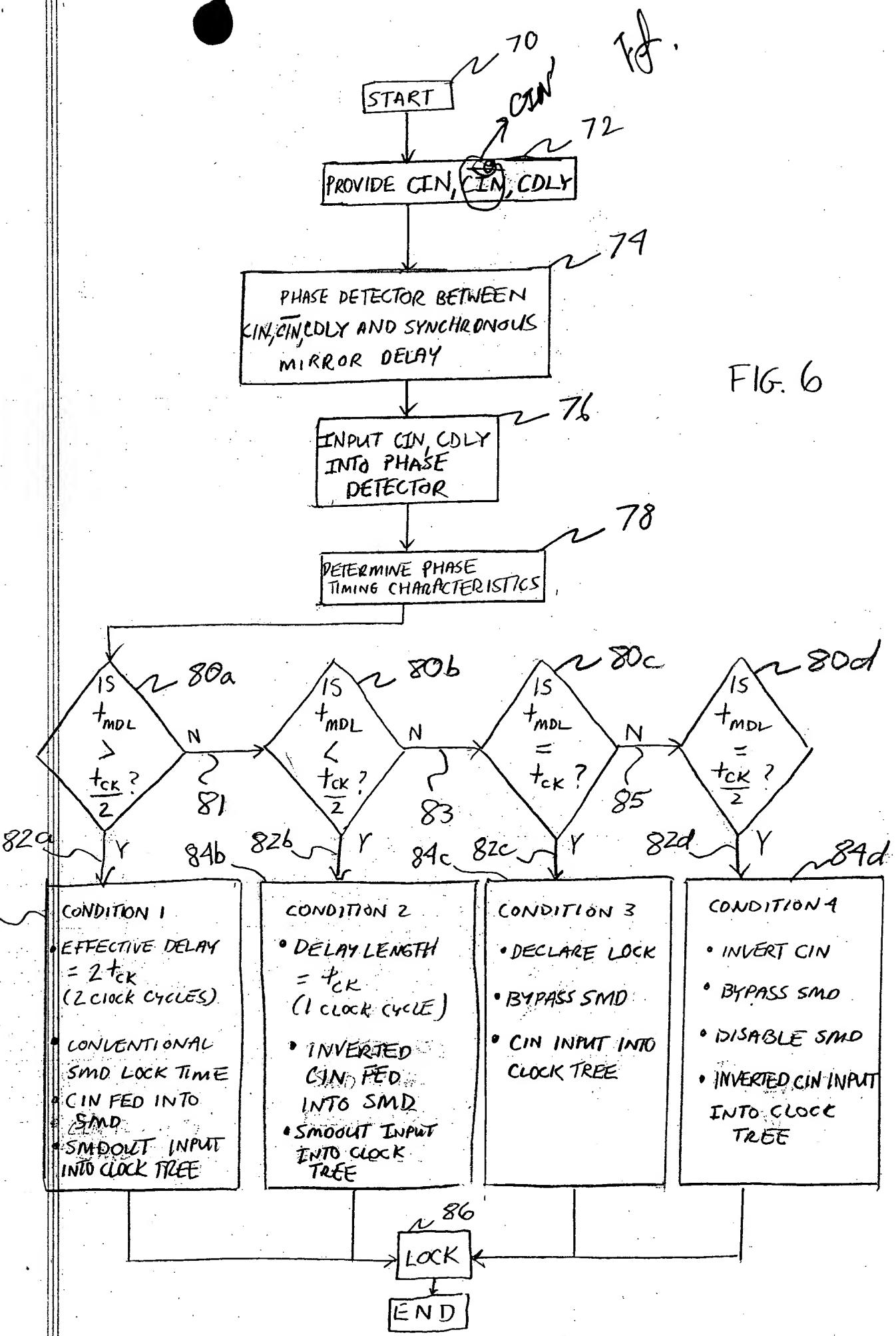


FIG. 4a

32 34

	PH1	PH2	Conditions
(1)	0	0	$t_{CK} - t_{MOL} \quad (t_{MOL} > \frac{t_{CK}}{2})$
(2)	1	1	$\frac{t_{CK}}{2} - t_{MOL} \quad (t_{MOL} < \frac{t_{CK}}{2})$
(3)	1	0	$t_{MOL} = t_{CK} \quad (\text{locked})$
(4)	0	1	$t_{MOL} = \frac{t_{CK}}{2} \quad (\text{locked 1E})$

FIG. 5



22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS



100 200 300 400 500 600 700 800 900

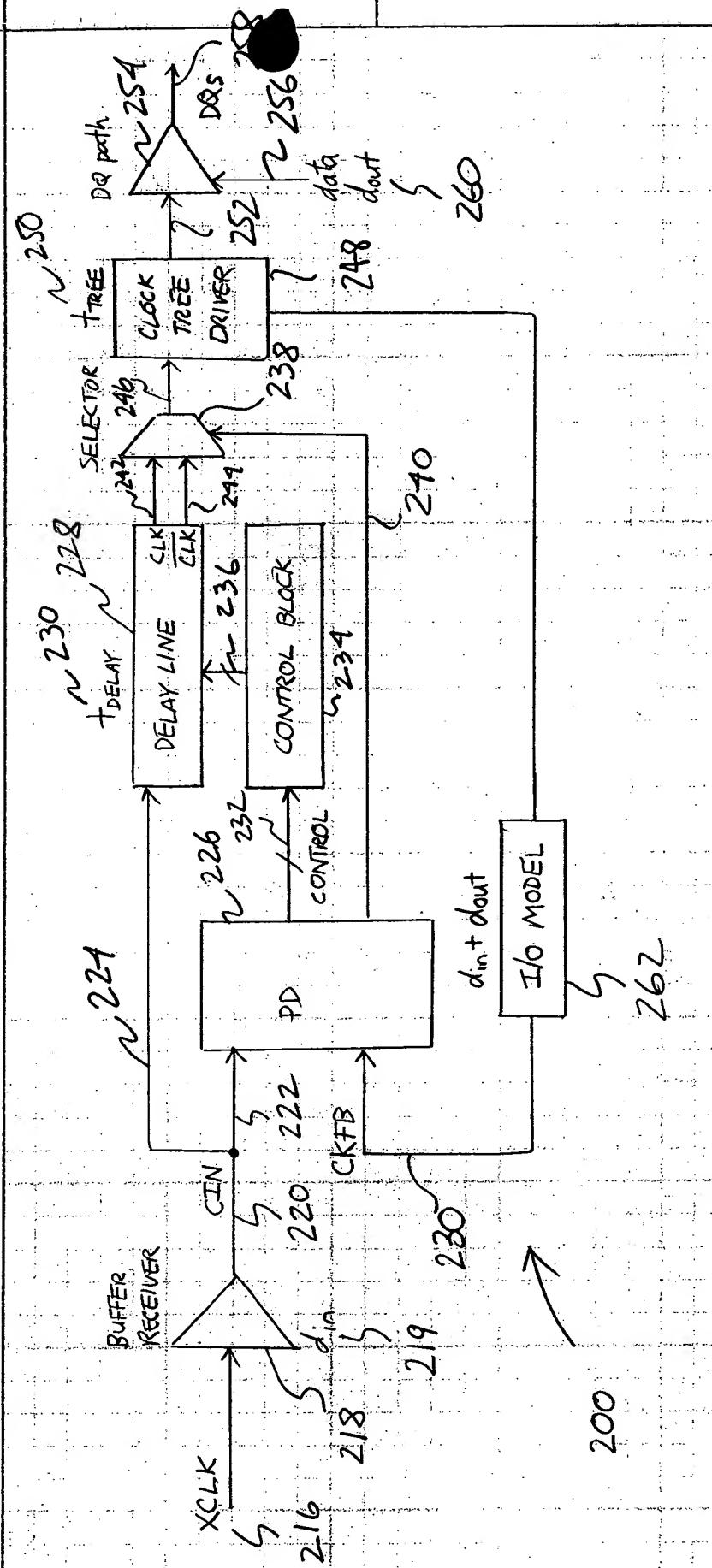


FIG. 7

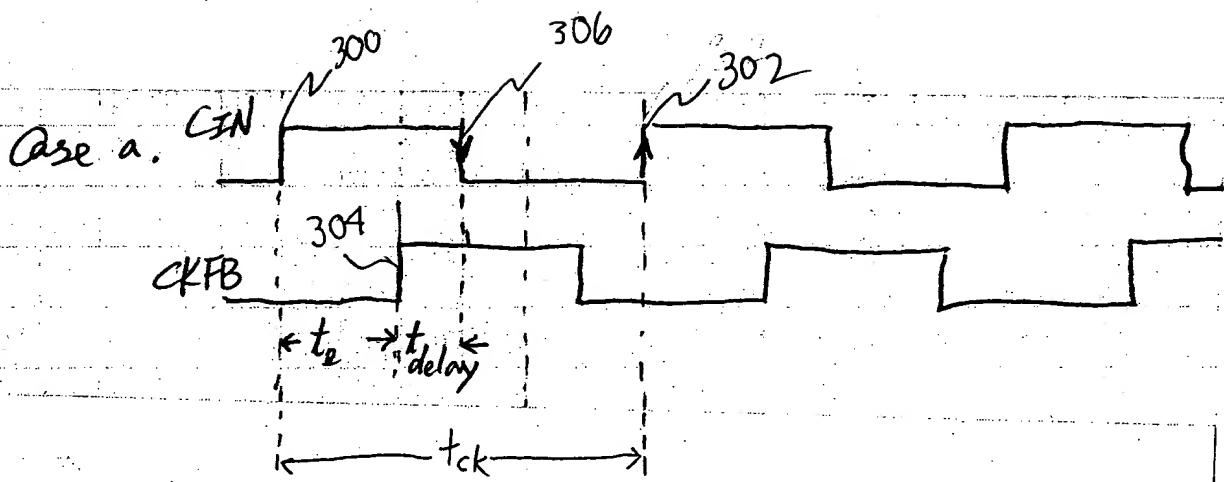


FIG. 8

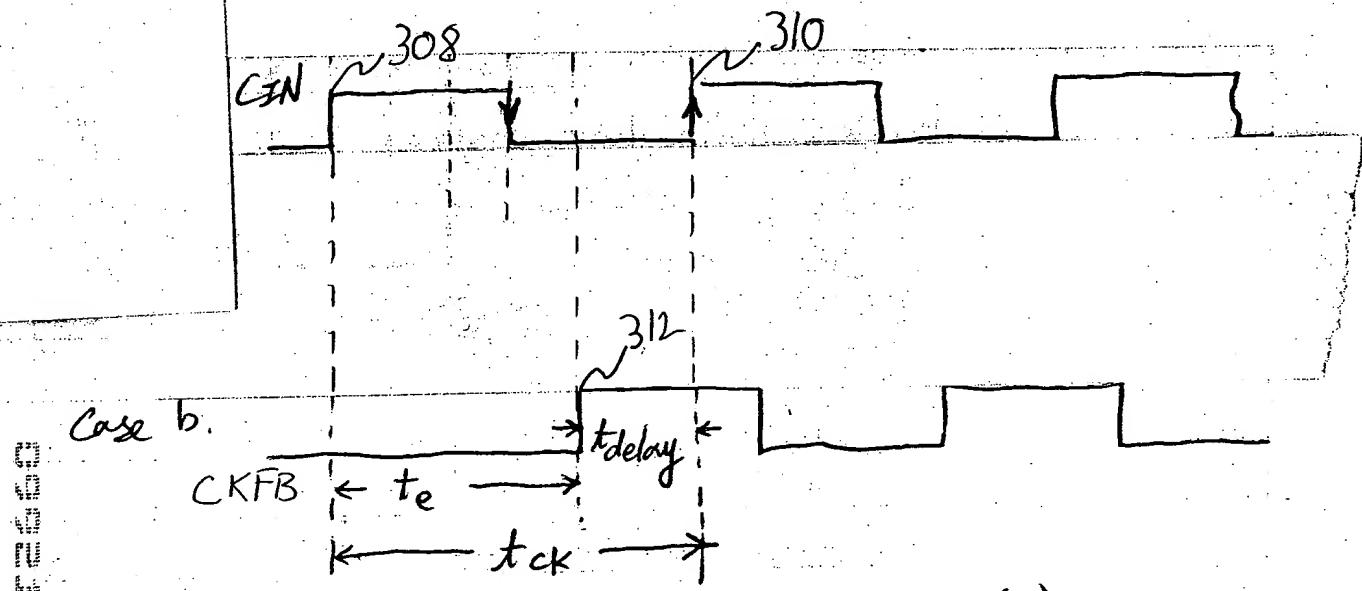


FIG. 9

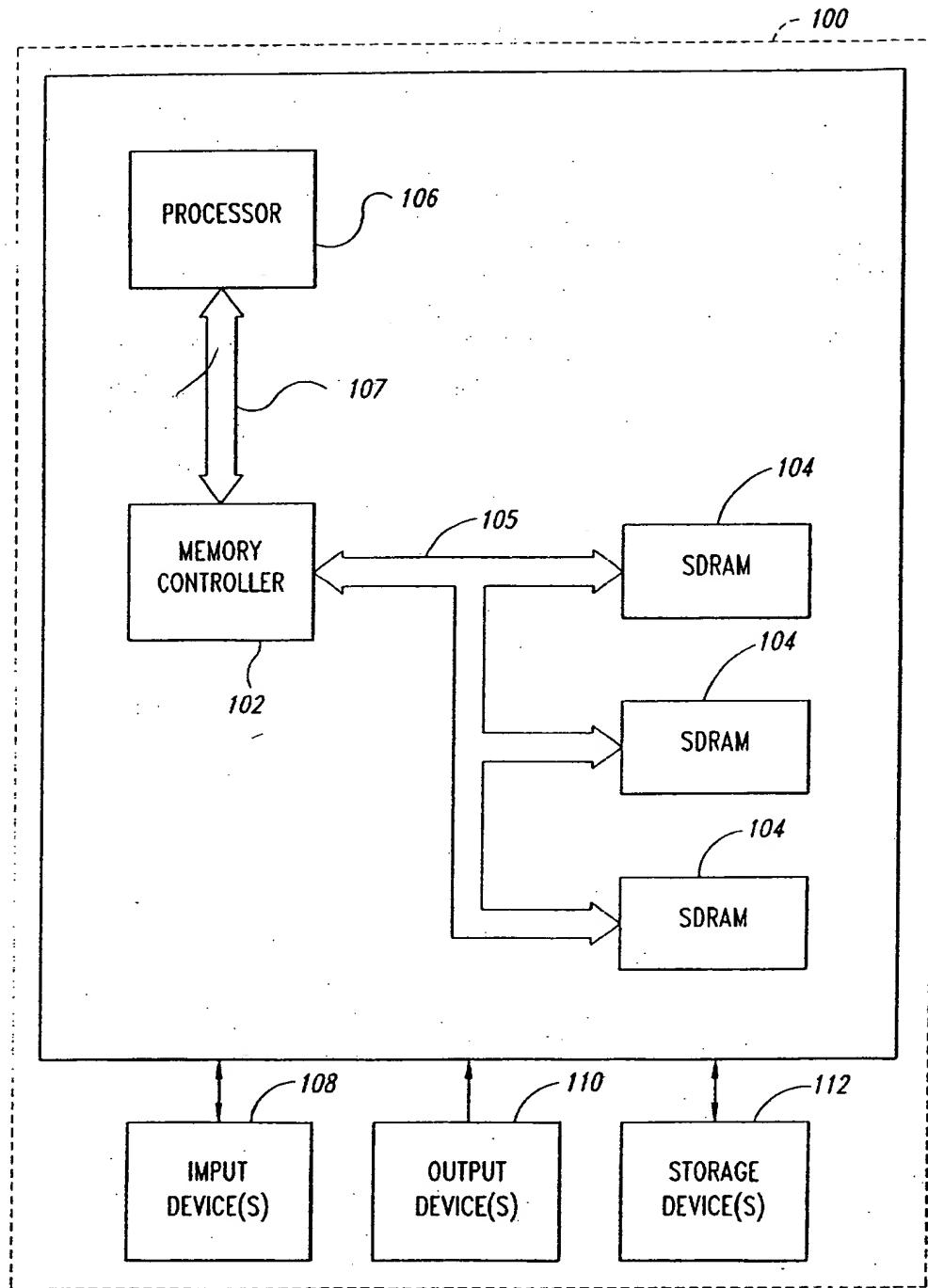


Fig. 10